

## WEST Search History

DATE: Thursday, March 02, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	L2 and (hair or baldness)	30
<input type="checkbox"/>	L2	L1 and @pd<20020828	178
<input type="checkbox"/>	L1	"Orthosiphon aristatus" or "java tea" or "Orthosiphon stamineus" or "Ocimum aristatum" or "Orthosiphon grandiflorus" or "Orthosiphon coloratus" or "Plectranthus rubicundus" or "Ocimum tuberosum" or "Plectranthus virgatus" or "Orthosiphon rubicundus" or "Orthosiphon spicatus" or "Orthosiphon stamineus" or "Vitex trifolia" or "Vitex rotundifolia" or "Vitex cannabifolia" or "Vitex negundo" or "Vitex agnus-castus" or "Vitex agnus castus" or "cat's whiskers" or "chastetree" or "agno casto" or "hemp tree" or "mon's pepper" or "Vitex incisa" or "chaste tree" or vitex or "simpleleaf chastetree" or "Vitex paniculata " or "Vitex ovata" or "roundleaf chastetree" or "Vitex negundo cannabifolia" or "negundo chastetree" or "hempleaf negundo chastetree" or "lilac chastetree"	396

END OF SEARCH HISTORY

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSPTAALC1654

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	DEC 05	CASREACT(R) - Over 10 million reactions available
NEWS	4	DEC 14	2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS	5	DEC 14	2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS	6	DEC 14	CA/CAPLUS to be enhanced with updated IPC codes
NEWS	7	DEC 21	IPC search and display fields enhanced in CA/CAPLUS with the IPC reform
NEWS	8	DEC 23	New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/ USPAT2
NEWS	9	JAN 13	IPC 8 searching in IFIPAT, IFIUIDB, and IFICDB
NEWS	10	JAN 13	New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to INPADOC
NEWS	11	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS	12	JAN 17	IPC 8 in the WPI family of databases including WPIFV
NEWS	13	JAN 30	Saved answer limit increased
NEWS	14	JAN 31	Monthly current-awareness alert (SDI) frequency added to TULSA
NEWS	15	FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS	16	FEB 22	Status of current WO (PCT) information on STN
NEWS	17	FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS	18	FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS	19	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS	20	FEB 28	MEDLINE/LMEDLINE reload improves functionality
NEWS	21	FEB 28	TOXCENTER reloaded with enhancements
NEWS	22	FEB 28	REGISTRY/ZREGISTRY enhanced with more experimental spectral property data
NEWS	23	MAR 01	INSPEC reloaded and enhanced
NEWS EXPRESS			FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT <a href="http://download.cas.org/express/v8.0-Discover/">http://download.cas.org/express/v8.0-Discover/</a>
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 15:46:51 ON 02 MAR 2006

=> file biosis

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'BIOSIS' ENTERED AT 15:46:57 ON 02 MAR 2006

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FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT

FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 1 March 2006 (20060301/ED)

=> s Orthosiphon aristatus" or "java tea" or "Orthosiphon stamineus" or "Ocimum aristatum" or "Orthosiphon grandiflorus" or "Orthosiphon coloratus" or "Plectranthus rubicundus" or "Ocimum tuberosum" or "Plectranthus virgatus" or "Orthosiphon rubicundus" or "Orthosiphon spicatus"  
MISMATCHED QUOTE 'SPICATUS'

Quotation marks (or apostrophes) must be used in pairs,  
one before and one after the expression you are setting  
off or masking.

=> s "Orthosiphon aristatus" or "java tea" or "Orthosiphon stamineus" or "Ocimum aristatum" or "Orthosiphon grandiflorus" or "Orthosiphon coloratus" or "Plectranthus rubicundus" or "Ocimum tuberosum" or "Plectranthus virgatus" or "Orthosiphon rubicundus" or "Orthosiphon spicatus"

118 "ORTHOSIPHON"  
72 "ARISTATUS"  
22 "ORTHOSIPHON ARISTATUS"  
("ORTHOSIPHON" (W) "ARISTATUS")  
3158 "JAVA"  
15297 "TEA"  
767 "TEAS"  
15481 "TEA"  
("TEA" OR "TEAS")  
3 "JAVA TEA"  
("JAVA" (W) "TEA")  
118 "ORTHOSIPHON"  
74 "STAMINEUS"  
55 "ORTHOSIPHON STAMINEUS"  
("ORTHOSIPHON" (W) "STAMINEUS")  
1321 "OCIMUM"  
124 "ARISTATUM"  
0 "OCIMUM ARISTATUM"  
("OCIMUM" (W) "ARISTATUM")  
118 "ORTHOSIPHON"  
250 "GRANDIFLORUS"  
3 "ORTHOSIPHON GRANDIFLORUS"  
("ORTHOSIPHON" (W) "GRANDIFLORUS")  
118 "ORTHOSIPHON"  
146 "COLORATUS"  
0 "ORTHOSIPHON COLORATUS"  
("ORTHOSIPHON" (W) "COLORATUS")  
252 "PLECTRANTHUS"  
241 "RUBICUNDUS"  
0 "PLECTRANTHUS RUBICUNDUS"  
("PLECTRANTHUS" (W) "RUBICUNDUS")

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1321 "OCIMUM"
11076 "TUBEROSUM"
1 "TUBEROSUMS"
11076 "TUBEROSUM"
      ("TUBEROSUM" OR "TUBEROSUMS")
0 "OCIMUM TUBEROSUM"
      ("OCIMUM" (W) "TUBEROSUM")
252 "PLECTRANTHUS"
406 "VIRGATUS"
0 "PLECTRANTHUS VIRGATUS"
      ("PLECTRANTHUS" (W) "VIRGATUS")
118 "ORTHOSIPHON"
241 "RUBICUNDUS"
3 "ORTHOSIPHON RUBICUNDUS"
      ("ORTHOSIPHON" (W) "RUBICUNDUS")
118 "ORTHOSIPHON"
187 "SPICATUS"
3 "ORTHOSIPHON SPICATUS"
      ("ORTHOSIPHON" (W) "SPICATUS")
L1 87 "ORTHOSIPHON ARISTATUS" OR "JAVA TEA" OR "ORTHOSIPHON STAMINEUS"
      OR "OCIMUM ARISTATUM" OR "ORTHOSIPHON GRANDIFLORUS" OR "ORTHOSIPHON
      COLORATUS" OR "PLECTRANTHUS RUBICUNDUS" OR "OCIMUM TUBEROSUM"
      OR "PLECTRANTHUS VIRGATUS" OR "ORTHOSIPHON RUBICUNDUS" OR "ORTHOSIPHON
      SPICATUS"

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=> s l1 or or "Orthosiphon stamineus" or "Vitex trifolia" or "Vitex rotundifolia" or "Vitex cannabifolia" or "Vitex negundo" or "Vitex agnus-castus" or "Vitex agnus castus" or "cat's whiskers" or "chastetree" or "agno casto" or "hemp tree" or "mon's pepper"

MISSING TERM 'OR OR'

The search profile that was entered contains a logical operator followed immediately by another operator.

=> s l1 or "Orthosiphon stamineus" or "Vitex trifolia" or "Vitex rotundifolia" or "Vitex cannabifolia" or "Vitex negundo" or "Vitex agnus-castus" or "Vitex agnus castus" or "cat's whiskers" or "chastetree" or "agno casto" or "hemp tree" or "mon's pepper"

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118 "ORTHOSIPHON"
74 "STAMINEUS"
55 "ORTHOSIPHON STAMINEUS"
      ("ORTHOSIPHON" (W) "STAMINEUS")
573 "VITEX"
195 "TRIFOLIA"
31 "VITEX TRIFOLIA"
      ("VITEX" (W) "TRIFOLIA")
573 "VITEX"
1543 "ROTUNDIFOLIA"
38 "VITEX ROTUNDIFOLIA"
      ("VITEX" (W) "ROTUNDIFOLIA")
573 "VITEX"
9 "CANNABIFOLIA"
5 "VITEX CANNABIFOLIA"
      ("VITEX" (W) "CANNABIFOLIA")
573 "VITEX"
652 "NEGUNDO"
206 "VITEX NEGUNDO"
      ("VITEX" (W) "NEGUNDO")
573 "VITEX"
100 "AGNUS"
94 "CASTUS"
80 "VITEX AGNUS-CASTUS"
      ("VITEX" (W) "AGNUS" (W) "CASTUS")
573 "VITEX"
100 "AGNUS"
94 "CASTUS"

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```

80 "VITEX AGNUS CASTUS"
  ("VITEX" (W) "AGNUS" (W) "CASTUS")
41104 "CATS"
809 "WHISKERS"
  0 "CAT'S WHISKERS"
    ("CATS" (W) "WHISKERS")
  2 "CHASTETREE"
180 "AGNO"
  1 "AGNOS"
181 "AGNO"
    ("AGNO" OR "AGNOS")
  2 "CASTO"
  0 "AGNO CASTO"
    ("AGNO" (W) "CASTO")
1169 "HEMP"
  12 "HEMPS"
1178 "HEMP"
    ("HEMP" OR "HEMPS")
92797 "TREE"
73406 "TREES"
135404 "TREE"
    ("TREE" OR "TREES")
  0 "HEMP TREE"
    ("HEMP" (W) "TREE")
  127 "MONS"
  168 "MONTES"
  295 "MONS"
    ("MONS" OR "MONTES")
8568 "PEPPER"
1505 "PEPPERS"
9246 "PEPPER"
    ("PEPPER" OR "PEPPERS")
  0 "MON'S PEPPER"
    ("MONS" (W) "PEPPER")
L2 433 L1 OR "ORTHOSIPHON STAMINEUS" OR "VITEX TRIFOLIA" OR "VITEX
    ROTUNDIFOLIA" OR "VITEX CANNABIFOLIA" OR "VITEX NEGUNDO" OR
    "VITEX AGNUS-CASTUS" OR "VITEX AGNUS CASTUS" OR "CAT'S WHISKERS"
    OR "CHASTETREE" OR "AGNO CASTO" OR "HEMP TREE" OR "MON'S PEPPER"

```

=> s l2 or "Vitex incisa" or "chaste tree" or vitex or "simpleleaf chastetree" or "Vitex paniculata " or "Vitex ovata" or "roundleaf chastetree" or "Vitex negundo cannabifolia" or "negundo chastetree" or "hempleaf negundo chastetree" or "lilac chastetree"

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573 "VITEX"
564 "INCISA"
  1 "VITEX INCISA"
    ("VITEX" (W) "INCISA")
  23 "CHASTE"
  1 "CHASTES"
  24 "CHASTE"
    ("CHASTE" OR "CHASTES")
92797 "TREE"
73406 "TREES"
135404 "TREE"
    ("TREE" OR "TREES")
  20 "CHASTE TREE"
    ("CHASTE" (W) "TREE")
573 VITEX
  0 "SIMPLELEAF"
  2 "CHASTETREE"
  0 "SIMPLELEAF CHASTETREE"
    ("SIMPLELEAF" (W) "CHASTETREE")
573 "VITEX"
1768 "PANICULATA"
  8 "PANICULATAS"

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1776 "PANICULATA"
      ("PANICULATA" OR "PANICULATAS")
    0 "VITEX PANICULATA "
      ("VITEX" (W) "PANICULATA")
    573 "VITEX"
2400 "OVATA"
    1 "VITEX OVATA"
      ("VITEX" (W) "OVATA")
    16 "ROUNDLEAF"
    2 "CHASTETREE"
    0 "ROUNDLEAF CHASTETREE"
      ("ROUNDLEAF" (W) "CHASTETREE")
    573 "VITEX"
    652 "NEGUNDO"
    9 "CANNABIFOLIA"
    1 "VITEX NEGUNDO CANNABIFOLIA"
      ("VITEX" (W) "NEGUNDO" (W) "CANNABIFOLIA")
    652 "NEGUNDO"
    2 "CHASTETREE"
    0 "NEGUNDO CHASTETREE"
      ("NEGUNDO" (W) "CHASTETREE")
    0 "HEMPLEAF"
    652 "NEGUNDO"
    2 "CHASTETREE"
    0 "HEMPLEAF NEGUNDO CHASTETREE"
      ("HEMPLEAF" (W) "NEGUNDO" (W) "CHASTETREE")
    482 "LILAC"
    107 "LILACS"
    568 "LILAC"
      ("LILAC" OR "LILACS")
    2 "CHASTETREE"
    0 "LILAC CHASTETREE"
      ("LILAC" (W) "CHASTETREE")
L3    667 L2 OR "VITEX INCISA" OR "CHASTE TREE" OR VITEX OR "SIMPLELEAF
      CHASTETREE" OR "VITEX PANICULATA " OR "VITEX OVATA" OR "ROUNDLEA
      F CHASTETREE" OR "VITEX NEGUNDO CANNABIFOLIA" OR "NEGUNDO CHASTET
      REE" OR "HEMPLEAF NEGUNDO CHASTETREE" OR "LILAC CHASTETREE"

```

```

=> s (l3) and pd<20020828
      13192190 PD<20020828
          (PD<20020828)
L4    498 (L3) AND PD<20020828

```

```

=>
=> s l4 and (hair or baldness)
      38472 HAIR
      8446 HAIRS
      43617 HAIR
          (HAIR OR HAIRS)
      517 BALDNESS
L5    1 L4 AND (HAIR OR BALDNESS)

```

```

=> d l5 ibib

```

```

L5  ANSWER 1 OF 1  BIOSIS  COPYRIGHT (c) 2006 The Thomson Corporation  on STN
ACCESSION NUMBER:  1970:205976  BIOSIS
DOCUMENT NUMBER:   PREV197051115976; BA51:115976
TITLE:             VITEX AGNUS-CASTUS-D HISTO
                   ANATOMIC OBSERVATIONS AND ANTIBIOTIC PROPERTIES.
AUTHOR(S):         DE CAPIT E L
SOURCE:            Annali della Facolta di Agraria Universita degli Studi di
                   Perugia, (1967) Vol. 22, pp. 111-126.
DOCUMENT TYPE:     Article
FILE SEGMENT:     BA

```

LANGUAGE: Unavailable

=> s caplus  
L6 1 CAPLUS

=> d caplus  
'CAPLUS' IS NOT A VALID FORMAT FOR FILE 'BIOSIS'

The following are valid formats:

The default display format is BIB.

ABS ----- AB  
ALL ----- AN, DN, TI, AU, CS, PI, SO, DT, FS, LA, OS, ED, AB,  
NCL, CC, IT (CT, ST), GT, ORGN, RN, CN, GEN  
BIB ----- AN, DN, TI, AU, CS, PI, SO, DT, FS, LA, OS, ED  
CBIB ----- AN, compressed bibliographic information  
DALL ----- ALL, delimited for post-processing  
IABS ----- ABS, with text label  
IALL ----- ALL, indented with text labels  
IBIB ----- BIB, indented with text labels  
IIND ----- IND, indented with text labels  
IND ----- NCL, CC, IT (CT, ST), GT, ORGN, RN, CN, GEN  
HIT ----- all fields containing hit search terms  
HITIND ----- IND  
KWIC ----- Hit terms plus 20 words on either side  
OCC ----- number of occurrences of hit terms and fields  
in which they occur

Hit terms will be highlighted in all available fields except MY and PY.

To display a particular field or fields, enter the display field codes. For a list of display field codes, enter 'HELP DFIELDS' at an arrow prompt (=>). Examples of formats include: 'BIB'; 'AB'; 'SO'. You may specify the format fields in any order, and the information will be displayed in the same order as the format specification.

The same formats (except for HIT, HITIND, KWIC, and OCC) may be used with the DISPLAY ACC command to display the record for a specified Accession Number.

ENTER DISPLAY FORMAT (BIB):ti

L6 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
TI Synergy of old and new information: Together in the CA/CAPLUS  
databases.

=> file caplus		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	5.26	5.47

FILE 'CAPLUS' ENTERED AT 15:49:16 ON 02 MAR 2006  
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FILE COVERS 1907 - 2 Mar 2006 VOL 144 ISS 10  
FILE LAST UPDATED: 1 Mar 2006 (20060301/ED)

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<http://www.cas.org/infopolicy.html>

=> s 15

```
157 "ORTHOSIPHON"
40 "ARISTATUS"
33 "ORTHOSIPHON ARISTATUS"
    ("ORTHOSIPHON" (W) "ARISTATUS")
3099 "JAVA"
1 "JAVAS"
3099 "JAVA"
    ("JAVA" OR "JAVAS")
33186 "TEA"
1684 "TEAS"
33509 "TEA"
    ("TEA" OR "TEAS")
10 "JAVA TEA"
    ("JAVA" (W) "TEA")
157 "ORTHOSIPHON"
98 "STAMINEUS"
93 "ORTHOSIPHON STAMINEUS"
    ("ORTHOSIPHON" (W) "STAMINEUS")
1740 "OCIMUM"
37 "ARISTATUM"
0 "OCIMUM ARISTATUM"
    ("OCIMUM" (W) "ARISTATUM")
157 "ORTHOSIPHON"
137 "GRANDIFLORUS"
2 "ORTHOSIPHON GRANDIFLORUS"
    ("ORTHOSIPHON" (W) "GRANDIFLORUS")
157 "ORTHOSIPHON"
62 "COLORATUS"
0 "ORTHOSIPHON COLORATUS"
    ("ORTHOSIPHON" (W) "COLORATUS")
371 "PLECTRANTHUS"
39 "RUBICUNDUS"
0 "PLECTRANTHUS RUBICUNDUS"
    ("PLECTRANTHUS" (W) "RUBICUNDUS")
1740 "OCIMUM"
12226 "TUBEROSUM"
0 "OCIMUM TUBEROSUM"
    ("OCIMUM" (W) "TUBEROSUM")
371 "PLECTRANTHUS"
108 "VIRGATUS"
0 "PLECTRANTHUS VIRGATUS"
    ("PLECTRANTHUS" (W) "VIRGATUS")
157 "ORTHOSIPHON"
39 "RUBICUNDUS"
2 "ORTHOSIPHON RUBICUNDUS"
    ("ORTHOSIPHON" (W) "RUBICUNDUS")
157 "ORTHOSIPHON"
121 "SPICATUS"
7 "ORTHOSIPHON SPICATUS"
    ("ORTHOSIPHON" (W) "SPICATUS")
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157 "ORTHOSIPHON"  
 98 "STAMINEUS"  
 93 "ORTHOSIPHON STAMINEUS"  
 ("ORTHOSIPHON" (W) "STAMINEUS")  
 580 "VITEX"  
 209 "TRIFOLIA"  
 51 "VITEX TRIFOLIA"  
 ("VITEX" (W) "TRIFOLIA")  
 580 "VITEX"  
 751 "ROTUNDIFOLIA"  
 62 "VITEX ROTUNDIFOLIA"  
 ("VITEX" (W) "ROTUNDIFOLIA")  
 580 "VITEX"  
 18 "CANNABIFOLIA"  
 8 "VITEX CANNABIFOLIA"  
 ("VITEX" (W) "CANNABIFOLIA")  
 580 "VITEX"  
 365 "NEGUNDO"  
 140 "VITEX NEGUNDO"  
 ("VITEX" (W) "NEGUNDO")  
 580 "VITEX"  
 153 "AGNUS"  
 150 "CASTUS"  
 139 "VITEX AGNUS-CASTUS"  
 ("VITEX" (W) "AGNUS" (W) "CASTUS")  
 580 "VITEX"  
 153 "AGNUS"  
 150 "CASTUS"  
 139 "VITEX AGNUS CASTUS"  
 ("VITEX" (W) "AGNUS" (W) "CASTUS")  
 33649 "CATS"  
 15954 "WHISKERS"  
 1 "CAT'S WHISKERS"  
 ("CATS" (W) "WHISKERS")  
 6 "CHASTETREE"  
 117 "AGNO"  
 4 "AGNOS"  
 121 "AGNO"  
 ("AGNO" OR "AGNOS")  
 13 "CASTO"  
 1 "CASTOS"  
 14 "CASTO"  
 ("CASTO" OR "CASTOS")  
 0 "AGNO CASTO"  
 ("AGNO" (W) "CASTO")  
 5647 "HEMP"  
 41 "HEMPS"  
 5661 "HEMP"  
 ("HEMP" OR "HEMPS")  
 55024 "TREE"  
 41412 "TREES"  
 80661 "TREE"  
 ("TREE" OR "TREES")  
 0 "HEMP TREE"  
 ("HEMP" (W) "TREE")  
 148 "MONS"  
 96 "MONTES"  
 240 "MONS"  
 ("MONS" OR "MONTES")  
 10817 "PEPPER"  
 2168 "PEPPERS"  
 11574 "PEPPER"  
 ("PEPPER" OR "PEPPERS")  
 0 "MON'S PEPPER"  
 ("MONS" (W) "PEPPER")

```

580 "VITEX"
169 "INCISA"
  0 "VITEX INCISA"
    ("VITEX" (W) "INCISA")
 28 "CHASTE"
55024 "TREE"
41412 "TREES"
80661 "TREE"
    ("TREE" OR "TREES")
 22 "CHASTE TREE"
    ("CHASTE" (W) "TREE")
580 VITEX
  0 "SIMPLELEAF"
  6 "CHASTETREE"
  0 "SIMPLELEAF CHASTETREE"
    ("SIMPLELEAF" (W) "CHASTETREE")
580 "VITEX"
1138 "PANICULATA"
  6 "PANICULATAS"
1144 "PANICULATA"
    ("PANICULATA" OR "PANICULATAS")
  0 "VITEX PANICULATA "
    ("VITEX" (W) "PANICULATA")
580 "VITEX"
1035 "OVATA"
  1 "VITEX OVATA"
    ("VITEX" (W) "OVATA")
  3 "ROUNDLEAF"
  6 "CHASTETREE"
  0 "ROUNDLEAF CHASTETREE"
    ("ROUNDLEAF" (W) "CHASTETREE")
580 "VITEX"
365 "NEGUNDO"
 18 "CANNABIFOLIA"
  8 "VITEX NEGUNDO CANNABIFOLIA"
    ("VITEX" (W) "NEGUNDO" (W) "CANNABIFOLIA")
365 "NEGUNDO"
  6 "CHASTETREE"
  2 "NEGUNDO CHASTETREE"
    ("NEGUNDO" (W) "CHASTETREE")
  1 "HEMPLEAF"
365 "NEGUNDO"
  6 "CHASTETREE"
  0 "HEMPLEAF NEGUNDO CHASTETREE"
    ("HEMPLEAF" (W) "NEGUNDO" (W) "CHASTETREE")
1535 "LILAC"
 169 "LILACS"
1607 "LILAC"
    ("LILAC" OR "LILACS")
  6 "CHASTETREE"
  0 "LILAC CHASTETREE"
    ("LILAC" (W) "CHASTETREE")
22649239 PD<20020828
    (PD<20020828)
57739 HAIR
4825 HAIRS
59929 HAIR
    (HAIR OR HAIRS)
595 BALDNESS
  3 L4 AND (HAIR OR BALDNESS)

```

L7

=> d 17 1-3 ti

L7 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN  
 TI Plant active ingredient or extract for hair restoration

L7 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN  
 TI Antihypertensive hair-protecting liquid compositions for external application

L7 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN  
 TI Use of an ecdysteroid in a cosmetic or dermatological composition or keratinocyte culture medium

=> d l7 1 and 3 ibib  
 'AND' IS NOT A VALID FORMAT FOR FILE 'CAPLUS'

The following are valid formats:

ABS ----- GI and AB  
 ALL ----- BIB, AB, IND, RE  
 APPS ----- AI, PRAI  
 BIB ----- AN, plus Bibliographic Data and PI table (default)  
 CAN ----- List of CA abstract numbers without answer numbers  
 CBIB ----- AN, plus Compressed Bibliographic Data  
 CLASS ----- IPC, NCL, ECLA, FTERM  
 DALL ----- ALL, delimited (end of each field identified)  
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 FAM ----- AN, PI and PRAI in table, plus Patent Family data  
 FBIB ----- AN, BIB, plus Patent FAM  
 IND ----- Indexing data  
 IPC ----- International Patent Classifications  
 MAX ----- ALL, plus Patent FAM, RE  
 PATS ----- PI, SO  
 SAM ----- CC, SX, TI, ST, IT  
 SCAN ----- CC, SX, TI, ST, IT (random display, no answer numbers;  
                   SCAN must be entered on the same line as the DISPLAY,  
                   e.g., D SCAN or DISPLAY SCAN)  
 STD ----- BIB, CLASS

IABS ----- ABS, indented with text labels  
 IALL ----- ALL, indented with text labels  
 IBIB ----- BIB, indented with text labels  
 IMAX ----- MAX, indented with text labels  
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OBIB ----- AN, plus Bibliographic Data (original)  
 OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations  
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HIT ----- Fields containing hit terms  
 HITIND ----- IC, ICA, ICI, NCL, CC and index field (ST and IT)  
                   containing hit terms  
 HITRN ----- HIT RN and its text modification  
 HITSTR ----- HIT RN, its text modification, its CA index name, and  
                   its structure diagram  
 HITSEQ ----- HIT RN, its text modification, its CA index name, its  
                   structure diagram, plus NTE and SEQ fields  
 FHITSTR ----- First HIT RN, its text modification, its CA index name, and  
                   its structure diagram  
 FHITSEQ ----- First HIT RN, its text modification, its CA index name, its  
                   structure diagram, plus NTE and SEQ fields  
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L7 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN  
 ACCESSION NUMBER: 2001:89592 CAPLUS  
 DOCUMENT NUMBER: 134:136450  
 TITLE: Plant active ingredient or extract for hair restoration  
 INVENTOR(S): Nakaguchi, Osamu; Katsada, Masanori; Matsuyama, Yoshihiro; Hashigaki, Tomoyuki; Sakano, Toshihiro; Onishi, Kazuyoshi; Yamaguchi, Ayumi; Okamoto, Yuya  
 PATENT ASSIGNEE(S): Mandom Corp., Japan  
 SOURCE: Jpn. Kokai Tokkyo Koho, 10 pp.  
 CODEN: JKXXAF  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 2001031528	A2	20010206	JP 1999-202585	19990716 <--
PRIORITY APPLN. INFO.:			JP 1999-202585	19990716

L7 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN  
 ACCESSION NUMBER: 1994:253087 CAPLUS  
 DOCUMENT NUMBER: 120:253087  
 TITLE: Use of an ecdysteroid in a cosmetic or dermatological composition or keratinocyte culture medium  
 INVENTOR(S): Meybeck, Alain; Bonte, Frederic; Redziniak, Gerard  
 PATENT ASSIGNEE(S): LVMH Recherche, Fr.  
 SOURCE: PCT Int. Appl., 28 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: French  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9404132	A2	19940303	WO 1993-FR819	19930820 <--
WO 9404132	A3	19940804		
W: AT, AU, BG, CA, CH, CZ, DE, DK, ES, FI, GB, HU, JP, KR, LU, NL, NO, PT, RO, RU, SE, SK, UA, US				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
FR 2695035	A1	19940304	FR 1992-10267	19920825 <--
AU 9349641	A1	19940315	AU 1993-49641	19930820 <--
FR 2696075	A1	19940401	FR 1993-10138	19930820 <--
FR 2696075	B1	19951013		
BE 1007320	A5	19950516	BE 1993-855	19930820 <--
CH 685474	A	19950731	CH 1994-1289	19930820 <--
GB 2286121	A1	19950809	GB 1995-3272	19930820 <--
GB 2286121	B2	19961127		
DE 4393944	T	19951005	DE 1993-4393944	19930820 <--
HU 71057	A2	19951128	HU 1995-446	19930820 <--
ES 2110347	A1	19980201	ES 1994-50012	19930820 <--
ES 2110347	B1	19981001		
RU 2143884	C1	20000110	RU 1995-106600	19930820 <--

SK 283079	B6	20030204	SK 1995-250	19930820
US 5609873	A	19970311	US 1995-393009	19950427 <--
PRIORITY APPLN. INFO.:			FR 1992-10267	A 19920825
			WO 1993-FR819	W 19930820

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TOTAL

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